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(FILE 'HOME' ENTERED AT 07:08:16 ON 29 DEC 2001)

FILE 'REGISTRY' ENTERED AT 07:09:14 ON 29 DEC 2001

L1 STRUCTURE uploaded

L2 1 S L1

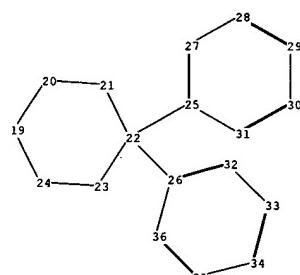
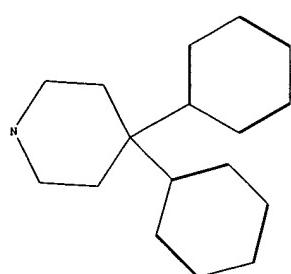
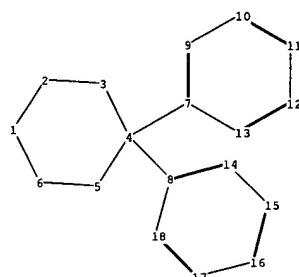
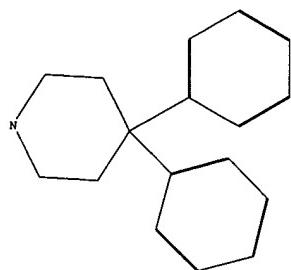
L3 16 S L1 FULL

L4 1 S L3 AND PYRIDINEDICARBOXAMIDE

FILE 'STNGUIDE' ENTERED AT 07:27:01 ON 29 DEC 2001

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Updated  
End



ring nodes :

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
26	27	28	29	30	31	32	33	34	35	36														

chain bonds :

4-7 4-8 22-25 22-26

ring bonds :

1-2	1-6	2-3	3-4	4-5	5-6	7-9	7-13	8-14	8-18	9-10	10-11	11-12	12-13	14-15	
15-16	16-17	17-18	19-20	19-24	20-21	21-22	22-23	23-24	25-27	25-31	26-32	26-36			
27-28	28-29	29-30	30-31	32-33	33-34	34-35	35-36								

exact/norm bonds :

1-2 1-6 2-3 3-4 4-5 5-6 19-20 19-24 20-21 21-22 22-23 23-24

exact bonds :

4-7 4-8 22-25 22-26

normalized bonds :

7-9	7-13	8-14	8-18	9-10	10-11	11-12	12-13	14-15	15-16	16-17	17-18	25-27
25-31	26-32	26-36	27-28	28-29	29-30	30-31	32-33	33-34	34-35	35-36		

Match level :

1:Atom	2:Atom	3:Atom	4:Atom	5:Atom	6:Atom	7:Atom	8:Atom	9:Atom	10:Atom	11:Atom		
12:Atom	13:Atom	14:Atom	15:Atom	16:Atom	17:Atom	18:Atom	19:Atom	20:Atom	21:Atom			
22:Atom	23:Atom	24:Atom	25:Atom	26:Atom	27:Atom	28:Atom	29:Atom	30:Atom	31:Atom			
32:Atom	33:Atom	34:Atom	35:Atom	36:Atom								